AVerMedia EZMaker SDK

Professional Video Capture Card!

Compatible with
Windows®7

Capture、Edit and Record Analog Video into VCD or DVD

AVerMedia EZMaker SDK allows you to capture true color video sources and images from VHS and any analog video signals through S-Video/Composite video inputs. You can edit your own professional video clippings on your PC easily.
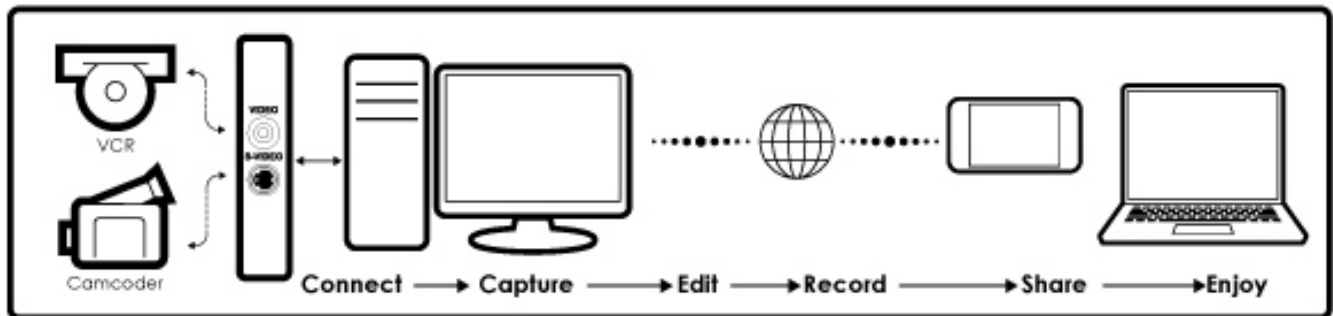
Fulfill Your SDK Demand

Just apply video processing such as brightness and contrast adjustment, de-interlace, text/time overlay, and display captured video in a scalable windows on your PC. Even better, it is also compatible with major programming languages like Visual C++ and Visual Basic!

High Quality API Solution

AVerMedia EZMaker SDK provides users a powerful set of API in DLL module for more convenient and efficient development experience. Such as capture and preview content in the video window. Users can also add customized text, date, and timestamp to the video.

At a Glance

- Image/Video Capturing
- Text/Time Overlay
- Support NTSC & PAL
- Full Screen Resolution Capture (Up to 720 x 480-NTSC or 720 x 576-PAL)
- Frame Rate: 30 fps per channel (NTSC), 25 fps per channel (PAL)
- Support YUV 4:2:2, YUV 4:1:1 and RGB 32, RGB 24, RGB 555 formats
- Support Brightness, Contrast, Hue, Sharpness and Saturation Adjustment
- Compatible with Visual C++ and Visual Basic and Delphi
- Capturing Image or Image Sequences in BMP/JPG/AVI Formats
- De-interlacing

Package Includes

- AVerMedia EZMaker SDK (Weight: 55.2g)
- Installation CD
- Quick Installation Guide
- Low Profile Bracket
- RCA-to-Phone Jack Cable

※ The accessories may slightly vary depending upon the country of purchase.

Specifications

Input Signal：

- S-Video
- Composite (RCA)

※ Please visit AVerMedia official website for the latest driver at http://www.avermedia.com

System Requirements

- VCD Making: Intel® Pentium®3 800 MHz/AMD® Athlon® 800 MHz
- DVD Making: Intel® Pentium®4 2GHz/AMD® Athlon® 2000+ MHz
- DV Real-time Capture: Intel® Pentium®4 2.4 GHz/AMD® Athlon® 2400+ MHz
- PCI Slot
- Sound Card with Line-in Connector
- Graphic Card with 8 MB of Memory
- Windows® 7/Vista™/XP (32/64Bit)